



2014 Materials Research Society (MRS) Spring Meeting: Symposium Y: Biomaterials for Biomolecule Delivery and Understanding Cell-Niche Interactions

## **Grant Award Details**

2014 Materials Research Society (MRS) Spring Meeting: Symposium Y: Biomaterials for Biomolecule Delivery and Understanding Cell-Niche Interactions

Grant Type: Conference

Grant Number: CG1-07623

Project Objective: This symposium aims to advance the understanding of stem cell-niche interactions and develop

novel therapy to direct stem cell fate and tissue regeneration.

Investigator:

Name: Fan Yang

Institution: Stanford University

Type: PI

Award Value: \$10,000

Status: Closed

## **Progress Reports**

Reporting Period:

Year 1

**View Report** 

## **Grant Application Details**

Application Title: 2014 Materials Research Society (MRS) Spring Meeting: Symposium Y: Biomaterials for

Biomolecule Delivery and Understanding Cell-Niche Interactions

**Public Abstract:** 

Statement of Benefit to

California:

**Source URL:** https://www.cirm.ca.gov/our-progress/awards/2014-materials-research-society-mrs-spring-meeting-symposium-y-biomaterials